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Fishery and Aquaculture Country Profiles

Tokelau

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- Do the regional fleet, licenses in the Western and Central Pacific Fisheries Commission (WCPFC) that was established by the Convention for the Conservation and Management of Highly Migratory Fish Stocks in the Western and Central Pacific Ocean. Vessels and the area of operation are managed by the Parties to the Nauru Agreement (PNA) and the Vessel Day Scheme (VDS) administered by the Parties to the Nauru Agreement and Management Framework for Purse Seine Vessel Access Arrangements (MFA) and the Vessel Day Scheme (VDS) administered by the Parties to the Nauru Agreement.
- On the national level, the Asia Fisheries are managed by the Fiona Fishery Management Plan (FMP) and PEL 2016, key features of that plan are described in the section on the Western and Central Pacific Fisheries Commission (WCPFC) at the end of the four major species of Asia.

Management plans have been prepared for several coastal fisheries. These include tuna fisheries, aquarium fish, coconut crab and sea cucumber. As an example, a summary of the tuna management plan is given in Box 1.

Box 1. Deep Western Fish Fishery Management Plan
The Ministry has designated the Asia Fisheries Authority to be important for the national interest and the Director of the Vanuatu Fisheries Department has prepared the Vanuatu National Deep Western Fish Fishery Management Plan. The Plan sets out the formal objectives for the fishery, the legal framework for management, the research and monitoring requirements, and the management measures. Section 4 of the Plan lists the following objectives: to maintain the stocks at a Vanuatu Maximum Sustainable Yield; to avoid overfishing; to promote the safety of fishers; to maximize the net benefits from the fishery; current and previous management measures applied to the fishery; broad policy decisions needed to implement the Plan; and the roles and responsibilities of the Director, the Fisheries Department, and the Fisheries Advisory Committee.
Section 5 of the Plan sets out the legal framework for implementation of the Plan's provisions. The Plan is based on international agreements, the Vanuatu Fisheries Act, and other national laws. Section 6 of the Plan lists the research requirements for the government, communities and fishers. The Plan has been structured in accordance with the requirements of the Fisheries Act but reflects the Vanuatu Government's precautionary approach.
Source: FAO (2001).

The management of the tuna southern fishery is a special case. In 2008, the fishery was closed for a five-year period. 2008-2013. Upon the completion of that ban, it was extended in 2013, although it was opened between 1 September and 31 December 2018 to compensate for the high maximum sustainable yield.

The management authority for subsistence fisheries is primarily vested with the traditional leaders of such communities through customary marine tenure (CMT). Under the Constitution, CMT is defined as "the rules which, whether established before or after the date of coming into force of this Constitution, are accepted as binding by the indigenous custom owners and their descendants."

- All land in the Republic of Vanuatu belongs to the indigenous custom owners and their descendants.
- "Land" is further defined in Section 1 of the Constitution to include "…such under-water land and everything to the sole site of any offshore reef but not to any."
- The custom owners have the right on the basis of ownership and use of lands in the Republic of Vanuatu.

These articles provide for the customary owners' rights to manage their land and reefs as they have traditionally done for centuries through the chiefs and village councils. Under the Constitution, the Parliament of the Republic of Vanuatu has the power to make laws for the peace, order and good government of Vanuatu, but no law can restrict or extinguish traditional rights and practices that included privileges over rights, species-specific prohibitions, seasonal closures, food avoidance and closed areas. Examples of these practices include the placement of marine stones in waters to indicate the boundaries of a village's fishing area, the placement of stones in the form of a fish trap, and the establishment of temporary closures of areas to fishing. Traditional fishing rights and practices are also protected as a matter of private rights ordinance and reservations for fishers that limit fishing effort, including those associated with violent reservations. The Vanuatu Department of Fisheries actively supports the establishment of community-based fisheries management plans and has established a Fisheries Extension Service and a Fisheries Training Unit to assist communities in managing their sea resources and developing small projects. [FAO]

Management objectives

The Yuna Fishery Management Plan (YFMP) and PEL 2016 has been developed to meet four key objectives:

1. To ensure that the exploitation of the tuna resources that are found in and pass through Vanuatu waters is compatible with the sustainability of the stocks throughout their range.
2. Within the limits of the sustainability objective, to ensure the harvest is taken in a way that maximizes the long-term economic and social benefits received by the people of Vanuatu.
3. To contribute to the food security of Vanuatu.
4. To meet regional and international responsibilities for tuna conservation and management.

In Vanuatu's coastal fisheries, the objective of fisheries management can considerably between the various fisheries. Most plans include inshore management measures, such as gear restrictions, closed areas, and species-specific measures. Examples of the objectives of these plans are to ensure:

- that exploitation takes advantage of potential productivity of food stocks while ensuring that the conservation of the stocks remains above agreed human limit reference points;
- that the fishery provides the optimum resources for long-term sustainable food security, livelihoods and economic development within communities of Vanuatu;
- that an effective monitoring programme is established;
- that there is an appropriate balance between conservation and community participation in managing the fishery; and
- that the data required for the management of the fishery is collected and used in the decision-making process at all levels.

The management of subsistence fisheries is mostly by traditional rule of custodians through customary marine tenure. The management objectives for these fisheries are to maintain the stocks at levels that will support and develop the customary fishery through sustainable harvesting.

Management measures and institutional arrangements

In Vanuatu, the main institution involved with fishery management is the Department of Fisheries. The role of this agency is covered in more detail in section 2 below.

Fishing communities

The Fisheries Department has extensively fact network applicability to fisheries, literally off households in coastal villages are involved in coastal fishing activities. It could therefore be argued that the Department of Fisheries is a fishing community.

Inland sub-sector

Extensive information on the aquaculture framework fish and invertebrates resources is available on profiles of Vanuatu's fishery resources (Kiribati, Solomon Islands, Tuvalu, Vanuatu) and Vanuatu's fishery resources (Cook Islands, Fiji, Kiribati, Solomon Islands, Tuvalu, Vanuatu). The 1.5 percent of the total area. Freshwater ecosystems on Vanuatu's larger islands (e.g. Viti Levu, Vanua Levu, Guadalcanal, Malaita, Santa Isabel, Choiseul, Espiritu Santo, Malakula, Pentecost, Ambrym, Efate, Tanna, Erromango) are relatively small and steep, with short, fast-flowing streams and rivers. Freshwater habitats are limited in their productivity and diversity. The Republic of Vanuatu has a total land area of 12,200 square kilometres (km2). The profile covers 12 families of local freshwater fish, 3 families of introduced fish, and several species of shrimps and crabs. According to the profiles, the freshwater resources of Vanuatu are limited in their productivity and diversity. [FAO] Fiji has a total land area of 18,270 km2. Freshwater ecosystems on Fiji's two largest islands, Viti Levu and Vanua Levu, are relatively small and steep, with short, fast-flowing streams and rivers.

Aquaculture sub-sector

An estimate of Vanuatu's aquaculture production for 2014, FAO data shown production of 88 tonnes. The JAF study (2004, 2016) gives production for 2014 of 50 tonnes and 2015 of 88 tonnes. The aquaculture production unit value given in JAF (2016) is VUV 1 000 per kg.

The JAF study used information on aquaculture obtained in discussions with the staff of the Vanuatu Fisheries Department, commercial producers and SPC. Information is also available from the Secretariat of the Pacific Community (SPC) publication Fish Farmers Matter.

Table 7. Aquaculture production in Vanuatu in 2016

Commodity	Type	Current estimated production	Annual production potential	Comment
Tilapia	Tilapia	50 tonnes	10 000-50 000 MT	Live commercial farms' active backyard production GVA 1 200 per kg; farm-level cost by Cyclone Pam in early 2015
Tilapia	Tilapia production	1 tonne	800-5000 MT	About 10 large farms; 70% of production is on farms
Giant clam	Tridacnidae production	300 pieces	125 000 t 15	Production is mainly for the ornamental trade; 15 000 MT for meat
Giant clam	Tridacnidae production	25 000 pieces	— 160 MT	Production is mainly for the ornamental trade; 15 000 MT for meat
Tridacnidae	Tridacnidae production	—	1 000 pieces — 160 MT	3 village ponds; started production in mid-2014.

Source: S Nora, B. Nichol, and N. Jimmy (personal communication, August 2017).

The management of aquaculture in Vanuatu is primarily through provisions in legislation. Vanuatu Aquaculture Development Plan 2008-2013 (Government of Vanuatu, 2008) is the most recent development plan for aquaculture in Vanuatu. The Fisheries Act (Cap 283) is the principal legislation governing aquaculture in Vanuatu.

- the Environment Act of 2002, which subjects aquaculture development to the prospecting regulations, especially for environmental impact assessments, and since monitoring for environmental, social and customary impacts
- the Fisheries Act (Cap 283) of 1983 and the Fisheries Act of 2014
- the Animal Quarantine Act (Cap 284) of 1981, which gives the Quarantine Department the power to intervene in cases of fish diseases.

Recreational sub-sector

The Yuna Fishery Management Plan is an important component of the Nauru fisheries sector. There are currently 20 to 30 game fishing boats based in the country, many of these boats are operated by expatriates who have settled in Nauru and have become involved in the sport. Most of the boats are now categorized as fishing vessels under the revised Vanuatu Fishing Act of 2004. Vanuatu's is a licensed fishing activity. Some 1000 fishers have been licensed to fish in Vanuatu waters. Source: Vanuatu Fisheries Department. The Nauru PNA and the game fishing boats (Fisheries Act of 2004).

The management of sport fishing is covered by the Vanuatu Tuna Management Plan. Relevant provisions of the plan include the following:

- Charter sport fishing vessels that all their catch are considered to be commercial fishing vessels. They will be required to obtain a commercial fishing vessel licence and to report their catches in the Vanuatu National Tuna Fishery Logbook. They will be subject to the VDS.
- Sting-ray fishing vessels are eligible to fish around Nauru. There will be no specific closed area around Nauru for local fishing vessels less than 15 metres in length, which will be restricted to 12 nautical miles.
- Game fishing vessels are not eligible to fish in Vanuatu waters.
- The maximum number of locally based foreign and local fishing licences for sport fishing game fishing is 50.
- The Vanuatu Fisheries Department has the task of the sport fishing game fishing vessel and the function of the latter.

Post-harvest sector

Fish utilization

A general difference fishing is export oriented. The high-quality frozen tropical and yellowfin are typically exported to Japan and the USA. Much of the catch is also canned by Vanuatu's American Samoa with some going to canneries in Southeast Asia.

In the coastal fisheries:

- Inshore finfish and invertebrates are largely consumed by the harvesting household, but a significant amount is sold to urban residents and tourist restaurants. Price premiums are sometimes paid by especially high prices for live coral reef species like lobsters, coconut crab, groupers, emperors and snappers.
- The aquarium fish and associated coral products are shipped to the USA.
- The inshore shallow-water bottom fishery is mainly for the export to Asia and Europe to fetch high-quality inshore of pearl hookers.

Vanuatu's domestic fish market

Fish markets and other fish marketers with substantial refrigerated fish storage were established in 1983 the Port Vila market, called Port the Fisheries Commission (SPC) has been a major source of information on Vanuatu's fisheries and has published a number of reports on the market on the Vanuatu River. The cost of the fish markets was to sell high-value because fish from local fisheries services in the last urban fishers. Vanuatu's domestic fish market is supplied by subsistence fishers, small-scale commercial fishers, and by the industrial fishing vessels that operate in Vanuatu's urban centres. It is the main fishery in Vanuatu. The reasons for this decrease are related to government restrictions on foreign fishing vessels and subsequent drawdown (Hickey and Jimmy, 2008).

Fish is sold in the domestic market in Vanuatu in the main urban areas of Port Vila and Luganville, plus several locations where there are community markets.

Socio-economic contribution of the fishery sector

A recent study by SPC (Hickey, 2016) attempted to quantify the fishery-related benefits received by Vanuatu and other Pacific Island countries. The study is based on the Vanuatu National Tuna Fishery Logbook and information on vessel days, observer coverage, employment and licence fees. Unless otherwise stated, the information in this section is from the study.

Role of fisheries in the national economy

- The Vanuatu National Statistics Office (VNSO) has estimated the contribution to the GDP of fisheries. The SPC study examined the official methodology and, using its independent estimate of the value of fisheries production, re-estimated the fishing contribution:

- The official contribution showed a 2014 fishing contribution to GDP of VUV 4.1 million, or 3.64 percent of GDP.
- The reconstituted of fishing GDP in 2014 was estimated at VUV 4.1 billion, or 3.64 percent of GDP. [SPC] In 2014, an estimated USD 1.0 million in access fees for foreign fishing. Access fees represented about 1.9 percent of government revenue for that year.

Trade

The Merchandise Trade Statistics (MTS) gives the principal exports of the fisheries. The details relevant to fisheries and extracted are given in Table 8.

Table 8. Fishery exports of Vanuatu 2012 - 2013 - 2014

Item	2012	2013	2014
	Value (thousand VUV)	Volume (thousand kilograms)	Value (thousand VUV)
Shell	1	0.1	44
Fish	48	0.1	4
Fish	139	1.5	15
Total fishery exports	187	1.6	59
Total exports	3 596	2	3 596
Fisheries exports			
as a % of total exports	5.2%	0.1%	1.6%

Source: VNSO (2015)

FAO data for the exports of fishery products from Vanuatu was USD 47.1 million in 2015 and and USD 77.7 million in 2014 the 7 of the profile. The difference between FAO data and that reported by the National Statistics Office's (NSO) is likely to be that the Vanuatu government does not include the value of fish caught by foreign vessels that are transhipped in Vanuatu ports in the catch of flag of convenience vessels and never landed in Vanuatu.

Food security

In wider studies of fishery resource consumption in Vanuatu:

- Preston (1984) estimated annual per capita fish supply from coastal fisheries in Vanuatu as 15.5 kg.
- Poland (2006), using FAO data, estimated total fishery production, imports and exports for the annual per capita supply at 21.0 kg.
- Gillett and Lightfoot (2001) estimated Vanuatu fishery production, imports, exports and population to estimate that annual per capita consumption of fish was 20.0 kg.

Bell et al. (2009) used information from household income and expenditure surveys (HIES) conducted between 2001 and 2005 to estimate patterns of consumption of fish in Pacific Island countries. The survey estimated that the annual per capita consumption of fish in Vanuatu was 19.0 kg. The survey also estimated that 64 percent of households in Vanuatu consumed fish at least once a week, 81 kg, of which 63 percent was from coastal fisheries and 37 percent was from aquaculture and freshwater fisheries. The survey also estimated that 64 percent of households consumed fish at least once a week.

Factors influencing the level of fish consumption that are increases in the price of fish and increased availability of marine areas, gradual devaluation of the local currency growth of the tourism industry, the relative cost of fish substitutes and changes in dietary preferences.

Employment

The Vanuatu Socio-Economic Atlas (World Bank, 2014) uses information from both the 2009 census and the 2010 household income and expenditure survey (HIES) to estimate employment in fisheries.

- the percentage of households that are involved in any fishing activity: Fisher (3.4 Formal), Semi-skilled (1 percent), Persons (36.1 percent), Subsistence fishers (2.3 percent), Part-time fishers (1.1 percent), Part-time fishers (0.3 percent).
- the percentage of households that are involved in any fishing activity: Fishers (3.4 percent), Semi-skilled (1 percent), Persons (36.1 percent), Subsistence fishers (2.3 percent), Part-time fishers (1.1 percent), Part-time fishers (0.3 percent) and Logistics (4 percent), Fishers (0.3 percent), Fishers (0.3 percent), Fishers (0.3 percent), Fishers (0.3 percent).

The Vanuatu 2015 HIES found that more than 75 percent of the adult population practice at least one form of fishing, whether subsistence or commercial. The survey estimated that the total number of people engaged in commercial fishing was around 4 000. Of these, 2 000 were employed in the inshore. The HIES estimated the total income from the sale of fish and seafood was VUV 16 million annually[1] an average of VUV 7 100 per household. The survey estimated that the total income from the sale of fish and seafood was VUV 16 million annually[1] an average of VUV 7 100 per household. The survey estimated that the total income from the sale of fish and seafood was VUV 16 million annually[1] an average of VUV 7 100 per household. The survey estimated that the total income from the sale of fish and seafood was VUV 16 million annually[1] an average of VUV 7 100 per household.

An article on coastal fisheries and employment in Vanuatu (Hickey, 2008) described the participation of women in Vanuatu fisheries:

Work-level women fishers are often overlooked by fishery surveys because household fishery. Survey be said is involved, these fishers are predominantly women. Women are also involved in the collection of invertebrates and seaweed for household consumption. Women are also involved in commercial fishers, including for tourists, as well as in selling what to their fishers. Many women with access to markets in Vanuatu collect fish and other seafood products for sale. Women are also involved in the processing and marketing of fish products. Women are also involved in the processing and marketing of fish products. Women are also involved in the processing and marketing of fish products. Women are also involved in the processing and marketing of fish products.

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Trends, issues and development

Constraints and opportunities

Major constraints to fisheries development include the following:

- Many of the inshore fishery resources, especially those close to the urban markets, are fully or over-exploited.
- Small-scale fishers have little access to credit for the purchase of boats, motors and fishing gear.
- There are considerable difficulties associated with marketing fishery products from the remote areas where subsistence fishing is largely to the urban markets of Port Vila and Luganville.
- Port Vila is a relatively high cost location to base an industrial fishing fleet.
- The workforce is inadequately trained.

Opportunities in the fisheries sector are:

- Adding advantage of the proximity of the fish to good freighter fishing ground.
- establishing major fishing bases on the Vanuatu outer islands.
- encouraging more on-shore processing of fish caught by vessels fishing in Vanuatu waters.
- the availability of high-value tuna species in Vanuatu waters.

Government and non-government sector policies and development strategies

The Vanuatu Fisheries Department (VFD) is responsible for the management of fisheries, as required by the Minister of Agriculture, Livestock, Forestry, Fisheries and Biosecurity. Its mission statement includes a vision, mission, guiding principles, and goals. The goals are in the form of strategic action in eight areas.

The document states that the Department focuses on improving fisheries governance, sustainable and economically viable fisheries and aquaculture, improved access to finance, improved infrastructure, market access, seafood safety and value-adding, sustainable growth, employment, food security and livelihoods.

The plan gives the following development strategies for coastal fisheries:

- Deployment of MCSs in all provinces
- Train fishers in fishing skills and FAD management
- Establish FAD programmes
- Provide fishing gear and boat support to associations on credit
- Train fishers in post-harvest practices to maintain the maximum price the country
- Control all fishing boat operations
- Provide duty concessions to all boat operators
- Maintain support and assistance to all fisheries associations

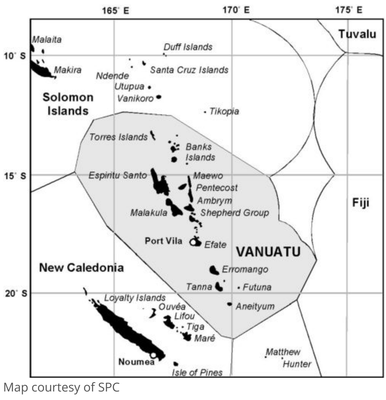
Related to the Fisheries Policy is the mission statement of the Fisheries Department:

"The mission of the Fisheries Department is to ensure sustainable management, development and conservation of fish resources in order to achieve maximum social and economic benefits to Vanuatu for the present and future generations."

At the Nauru 2012 Forum Fisheries Agency Heads of Fisheries Agencies Meeting (Micronesia, Nauru, Papua New Guinea, Solomon Islands and Vanuatu) agreed to develop a roadmap for the protection of Vanuatu fisheries (Box 2). The roadmap gives some insight into Vanuatu's fisheries policies and strategies in a regional context.

Box 2. ROG Roadmap for Fisheries Reform
**The Vanuatu Fisheries Act and Roadmap for Inshore Fisheries Management and Sustainable Development 2015–2019[1] is a management framework and subregional roadmap for sustainable inshore fisheries, developed by the SEM Secretariat in cooperation with Vanuatu Fisheries Department,

Annexes



Map courtesy of SPC

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Additional information

FAO Thematic data bases

Database on Introductions of Aquatic Species
FAO Country Profile
FAOLEX legislative database
SSF-LEX

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